

Application No.: 10/820,042

IN THE SPECIFICATION:

Please revise the specification as follows:

Please replace the current Title of the Invention with the following:

"SEALING GASKET ~~FOR MOUNTING~~ MOUNTED ON A MOTOR VEHICLE
DOOR ~~THAT PRESENTS~~ WITH AT LEAST ONE CORNER OF THE GASKET HAVING
A SMALL RADIUS OF CURVATURE"

*This request was made in the previous Amendment and has not yet been entered.

Please revise the paragraph beginning on line 30 of page 7 as follows.

The fixing portion 3 of the gasket, also known as its "sole plate" can also present bearing portions 19 and 20 of extra thickness (see Figure 3), substantially on either side of the adhesive 7 in order to limit the loss of height ~~[[h]]~~ "h" of the gasket in a corner of the support that presents a small radius of curvature.

Please revise the paragraph beginning on line 30 of page 5 as follows.

In general, the pillars 12 and 14 of the gasket 10 can be asymmetrical, for example having a pillar 14 that is of greater thickness for improving sound damping and retention of the gasket 10 in zones of the support receiving it that have a small radius of curvature, and a pillar 12 of smaller thickness in order to reduce the compressibility forces of the gasket. Furthermore, in order to limit the loss of height ~~[[h]]~~ "h" of the gasket and in order to limit compression of its elastically-deformable portion 5, as shown in particular in

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Figure 6, the pillar 14 may be made at least in part out of an elastically-deformable material that is flexible, semi-rigid, or rigid. Finally, the pillars 12 and 14 in the base portion 11 formed by the elastically-deformable portion 5 of the gasket 10 may be of greater thickness in order to constitute a kind of beam for supporting the gasket 10.

Please revise the paragraph beginning on line 21 of page 9 as follows.

A sealing gasket of the invention can be mounted on any door, trunk, or hood of a motor vehicle in manual, semi-automatic or automatic manner, it being understood that the vehicle may equally well be a car, a utility vehicle, a truck, or bus, a train, and an airplane[[, ...]].